

Radiogram No. 3423u

Form 24 for 05.04.02

Soyuz-207 Departure

GMT	Crew	Activity
10:00–10:10		Morning inspection
10:10–10:40	CDR	PARODONT: study of periodontal tissue in humans
10:10–10:30	VC SFP	Post-sleep
10:10–10:40	FE-1, FE-2, VC CDR	
10:10–10:45	VC FE1	
10:30–10:40	VC SFP	D1X still camera battery charge
10:40–11:30	FE-1, FE-2, VC CDR	BREAKFAST
10:40–11:25	VC SFP	BREAKFAST
10:40–11:10	CDR	Post-sleep
10:45–10:55	VC FE1	Photo/video ops: Italian territory
10:55–11:40	VC FE1	BREAKFAST
11:10–11:30	CDR	
11:25–11:30	VC SFP	CCE: fill out questionnaire (after breakfast)
11:30–11:45	ISS4, VC CDR, VC SFP	Daily planning conference (<i>S-band</i>)
11:40–11:45	VC FE1	
11:45–12:15	FE-1	LAB ELPS inspect
11:45–12:45	VC CDR	ESCD: nutrient change
11:45–12:45	FE-2	NODE1 ELPS inspect
11:45–13:45	VC FE1	Preparation of return items
11:45–12:15	CDR	BREAKFAST
11:45–13:45	VC SFP	ESCD: nutrient change
12:15–12:45	FE-1	LAB ELPS inspect
12:45–14:30	VC CDR	Stowage of return items
12:45–13:25	FE-1	Maintenance of ? ? ?
13:00–13:20	CDR	Collecting air samples with ??-1? sampler
13:00–14:30	FE-2	Physical exercise (RED)
13:30–14:30	FE-1	Physical exercise (CEVIS)
13:30–14:30	CDR	Physical exercise (TVIS-2)
13:45–14:00	VC SFP	PLANKTON LENS-? : study of oceanic bioproductivity (plankton production)
14:00–14:30	VC SFP	PLANKTON LENS-? : validation of natural resource monitoring technique
14:30–15:30	ISS4, VC CDR, VC FE1	LUNCH
14:30–15:25	VC SFP	LUNCH
15:25–15:30	VC SFP	CCE: fill out questionnaire (after lunch)
15:30–17:15	FE-1, FE-2	Preparation of UF2 return items

15:30–16:00	VC SFP	PLANKTON LENS-? : validation of natural resource monitoring technique
15:30–16:15	VC FE1	ALTEINO: deactivation of AST spectrometer / payload stowage
15:30–15:50	CDR	Sanitary-epidemiological monitoring
15:30–18:10	VC CDR	Stowage of return items
16:00–18:00	VC SFP	
16:45–17:15	VC FE1	E-mail ops (<i>Ku-band</i>)
17:15–17:45	FE-2	IMS file prep
17:15–18:45	FE-1	Physical exercise (RED)
17:45–18:00	CDR	RELAKSATSIA: Laptop 3 configuration
17:45–18:45	FE-2	Physical exercise (TVIS)
18:00–18:30	VC SFP	SPC: deactivation of crystallization / stowage of activation mechanism
18:00–18:15	CDR	SPC: deactivation of crystallization / payload photography
18:10–18:30	VC CDR	SPC: payload removal and stowage in Soyuz Descent Module
18:15–19:45	CDR	Physical exercise (VELO+RED)-2
18:30–18:40	VC CDR	Photo/video ops for Italy
18:30–19:00	VC SFP	ESCD: closeout ops and stowage in Soyuz for return
18:40–19:00	VC CDR	
18:30–19:00	VC FE1	Photo/video ops for Italy
18:45–19:45	FE-1, FE-2	Preparation of UF2 return items
19:00–19:20	VC CDR	ESCD: teardown and disposal of glove-box
19:00–19:45	VC SFP	
19:45–20:15		DINNER
20:15–20:30	VC CDR	Soyuz TM-33 activation
20:15–21:15	VC FE1, VC SFP	
20:15–20:45	ISS4	Daily food prep
20:30–20:35	VC CDR	Switching Soyuz to independent power
20:35–21:15	VC CDR	Soyuz TM-33 activation
20:45–21:00	FE-2	Increment 4 payload status check (including 8A payloads)
20:45–20:50	FE-1	CDRA deactivation
20:50–21:00	CDR	Configure comm for Soyuz departure
21:00–21:15	CDR	Setup for PAO media event
21:05–21:15	FE-1, FE-2	Prep for PAO media event
21:15–21:35		Closing Soyuz/DC-1 hatches / TV coverage of Soyuz hatch closure
21:35–22:25	VC-3	Hatch leak check
21:35–22:35	ISS4	Pre-sleep
22:25–02:55	VC-3	Soyuz ops
00:00–01:00	CDR	RELAKSATSIA: studying interaction of Soyuz thruster plumes with atmosphere
01:30–10:00	ISS4	SLEEP

Note: See OSTP for references to US activities

End of radiogram